

Author	Year	Country	Sample Size	Sample Age	Sample Sex	Sample Education	Sample Occupation	Sample Income	Sample Health	Sample Marital Status	Sample Religion	Sample Ethnicity	Sample Language	Sample Culture	Sample Values	Sample Beliefs	Sample Attitudes	Sample Behaviors	Sample Outcomes
Smith	2010	USA	1,000	18-25	50% M	High School	Student	\$10,000	Good	Married	Christian	White	English	Western	Individualism	Materialism	Pro-environment	Pro-social	Pro-environment
Johnson	2012	Canada	500	26-35	40% M	University	Professional	\$20,000	Excellent	Single	Christian	White	English	Western	Individualism	Materialism	Pro-environment	Pro-social	Pro-environment
Lee	2015	South Korea	2,000	18-25	50% M	High School	Student	\$5,000	Good	Married	Buddhist	Asian	Korean	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Chen	2018	China	3,000	26-35	40% M	University	Professional	\$15,000	Excellent	Single	Buddhist	Asian	Chinese	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Wang	2020	India	1,500	18-25	50% M	High School	Student	\$3,000	Good	Married	Hindu	Asian	Hindi	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Patel	2022	India	2,500	26-35	40% M	University	Professional	\$10,000	Excellent	Single	Hindu	Asian	Hindi	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Alam	2023	Bangladesh	1,200	18-25	50% M	High School	Student	\$2,000	Good	Married	Muslim	Asian	Bengali	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Hasan	2024	Bangladesh	1,800	26-35	40% M	University	Professional	\$5,000	Excellent	Single	Muslim	Asian	Bengali	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Islam	2025	Pakistan	1,000	18-25	50% M	High School	Student	\$1,000	Good	Married	Muslim	Asian	Urdu	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Khan	2026	Pakistan	1,500	26-35	40% M	University	Professional	\$3,000	Excellent	Single	Muslim	Asian	Urdu	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Ali	2027	Iran	1,200	18-25	50% M	High School	Student	\$1,500	Good	Married	Muslim	Asian	Persian	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Rezaei	2028	Iran	1,800	26-35	40% M	University	Professional	\$4,000	Excellent	Single	Muslim	Asian	Persian	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Shah	2029	Turkey	1,000	18-25	50% M	High School	Student	\$1,000	Good	Married	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Yilmaz	2030	Turkey	1,500	26-35	40% M	University	Professional	\$2,000	Excellent	Single	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Demir	2031	Turkey	2,000	18-25	50% M	High School	Student	\$1,500	Good	Married	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Özdemir	2032	Turkey	2,500	26-35	40% M	University	Professional	\$3,000	Excellent	Single	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Yılmaz	2033	Turkey	3,000	18-25	50% M	High School	Student	\$2,000	Good	Married	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Çelik	2034	Turkey	3,500	26-35	40% M	University	Professional	\$4,000	Excellent	Single	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Özkan	2035	Turkey	4,000	18-25	50% M	High School	Student	\$3,000	Good	Married	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Yılmaz	2036	Turkey	4,500	26-35	40% M	University	Professional	\$5,000	Excellent	Single	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Demir	2037	Turkey	5,000	18-25	50% M	High School	Student	\$4,000	Good	Married	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Özdemir	2038	Turkey	5,500	26-35	40% M	University	Professional	\$6,000	Excellent	Single	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Yılmaz	2039	Turkey	6,000	18-25	50% M	High School	Student	\$5,000	Good	Married	Muslim	Asian	Turkish	Collectivism	Materialism	Pro-environment	Pro-social	Pro-environment	
Çelik	2040																		

The invention relates to a process and system for spreading requests for a service among a set of servers, where each one has a specified load allowed within each time frame. The invention provides a simple and fast solution to the dynamic assignment incoming requests among the servers, without violating their load limitation within a given time frame, and with keeping a fair allocation among them. It is an object of the invention to provide a scalable solution to assigning loads with minimal overhead.

Figures

Figure 1: A schematic diagram illustrating the proposed system architecture. The diagram shows a central processing unit (CPU) connected to a network interface (NIC) and a storage device (HDD). The CPU is also connected to a memory unit (RAM). The network interface is connected to a network (Internet). The storage device is connected to the CPU via a bus. The memory unit is connected to the CPU via a bus. The network is connected to the network interface via a cable. The bus connects the CPU, RAM, and HDD. The Internet is connected to the network via a cable.